

**Knobbe Martens Olson & Bear LLP***Intellectual Property Law***RECEIVED  
CENTRAL FAX CENTER****SEP 06 2005**

550 West C Street  
Suite 1200  
San Diego CA 92101  
Tel 619-235-8550  
Fax 619-235-0176  
www.kmob.com

**FACSIMILE TRANSMITTAL SHEET****CONFIRMATION COPY WILL FOLLOW VIA:**

- |  |   |
|--|---|
| <input type="checkbox"/> MAIL                  | <input type="checkbox"/> WILL NOT FOLLOW    |
| <input type="checkbox"/> INTERNATIONAL AIRMAIL | <input type="checkbox"/> HAND DELIVERY      |
| <input type="checkbox"/> COURIER               | <input type="checkbox"/> WITH ENCLOSURES    |
| <input type="checkbox"/> E-MAIL                | <input type="checkbox"/> WITHOUT ENCLOSURES |

**Confidentiality Notice:**

The documents accompanying this facsimile transmission contain confidential information which may be legally privileged. The information is intended only for the use of the recipient named below. If you have received this facsimile in error, please immediately notify us by telephone to arrange for return of the original documents to us; and any disclosure, copying, distribution or the taking of any action in reliance on the contents of this faxed information is strictly prohibited.

TO: Examiner Dung Nguyen  
FIRM: United States Patent and Trademark Office  
FACSIMILE NO.: 1 703 872 9306  
OUR REF.: TSAI20.002AUS  
YOUR REF.: 10/673,016  
FROM: Heungsoo Choi  
OPERATOR: Janet Christy  
DATE: September 6, 2005

No. OF PAGES: 2 (incl. cover sheet)

**IF YOU DID NOT RECEIVE ALL OF THE PAGES PLEASE CALL BACK IMMEDIATELY**  
OPERATOR PHONE NO.: (619) 235-8550 FACSIMILE NO.: (619) 235-0176

**MESSAGE:**

Orange County  
949-760-0404

San Francisco  
415-954-4114

Los Angeles  
310-551-3450

Riverside  
951-781-9231

San Luis Obispo  
805-547-5580

Proposed Claim Amendment (Application No.: 10/673,016, Filing Date: 9/25/03)

1. A method for manufacturing an optical compensated bend nematic liquid crystal display panel, said method comprising:
  - providing a first glass substrate, wherein a first alignment layer is formed on a surface of said first glass substrate ~~and a plurality of first spacers are disposed on said surface of said first glass substrate;~~
  - coating a mixture consisting essentially of a plurality of liquid crystal molecules and a plurality of monomers on said surface of said first glass substrate;
  - irradiating said first glass substrate and a plurality of first spacers disposed in the mixture with UV to polymerize said monomers for forming an isolation layer on top of said mixture;
  - providing a second glass substrate, wherein a second alignment layer is formed on a surface of said second glass substrate and a plurality of second spacers are disposed on said surface of said second glass substrate, said liquid crystal molecules being disposed between adjacent second spacers; and
  - aligning and assembling said surface of said first glass substrate and said surface of said second glass substrate.

S:\DOCS\HZCA\HZC-6791.DOC  
090205